



**Office of the Monroe County Surveyor**  
**Trohn Enright-Randolph**

Health Services Building  
119 West 7<sup>th</sup> Street  
Bloomington, IN 47404  
Phone: (812) 349-2570

Dear User,

The following images were obtained in 2017 by the Office of the Monroe County Surveyor from the State Imaging and Microfilm Laboratory at the Indiana State Archives. The field notes and plats for Lawrence County are stored on microfilm Reel 1903 at the Indiana State Archives. Each page provided by the State Imaging and Microfilm Laboratory is approximately 18MB. Our office combined the pages by Township & Range and reduced the resulting pdfs. This process may have caused some degradation in quality. We will provide unreduced images of specific pages if required. Please contact us at 812-349-2570 or at [SurveyorsOffice@co.monroe.in.us](mailto:SurveyorsOffice@co.monroe.in.us) to request a higher quality image of any specific page.

The pdfs are bookmarked with the original page numbers as assigned by the State Imaging and Microfilm Laboratory.

Be prepared to provide the county name, reel number, and the required page numbers when requesting full sized images.

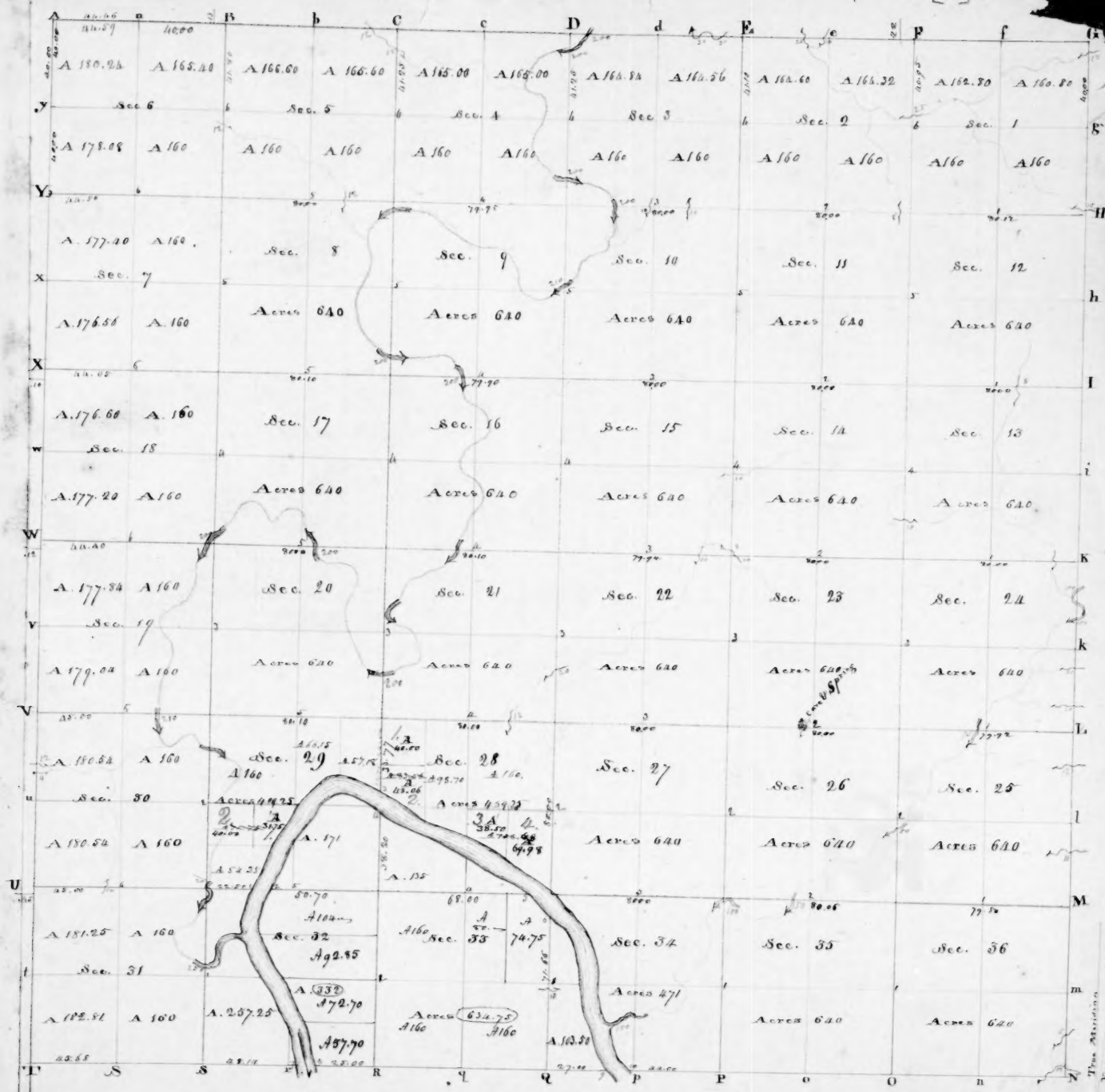
If you would like a DVD of an entire county, please provide us with one DVD per county along with a self-addressed, stamped envelope.

Trohn Enright-Randolph  
Monroe County Surveyor

T 5 N

R 1 W

[3]



Township N° V North of the Base line, Range N° I West of the 2<sup>nd</sup> Meridian. Surveyed by Arthur Henric - 1811.

Township 1<sup>st</sup> 5<sup>th</sup> North of Range No 1 West 3<sup>rd</sup> Mer. Indiana

South Boundary.	
West	On a Kanam line back South Boundary of sec. 36. a 2. T.S. N.R. 177
10.00	To a Rock 12 rods N.E. corner of
40.00	Set a 3 <sup>rd</sup> 2 <sup>nd</sup> post (temp.)
80.00	Set a 4 <sup>th</sup> post for the cor. of sec. 35 & 36. Lands selling Simla Rock, Ash & Logan Co.
West	On a Kanam line back South Boundary of sec. 35. T.S. N.R. 177.
40.00	Set a 4 <sup>th</sup> 3 <sup>rd</sup> 2 <sup>nd</sup> post.
55.50	To a Spring corner of
80.00	Set a 4 <sup>th</sup> post for the cor. of sec. 34 & 35. Lands the same.
West	On a Kanam line back South Boundary of sec. 34. T.S. N.R. 177.
40.00	Set a 4 <sup>th</sup> 3 <sup>rd</sup> 2 <sup>nd</sup> post.
44.00	To White River.
80.00	Set a 4 <sup>th</sup> post for the cor. of sec. 33 & 34. Lands selling Simla Oak, Hickory & some poplar.
West	On a Kanam line back South Boundary of sec. 33. T.S. N.R. 177.
40.00	Set a 4 <sup>th</sup> 3 <sup>rd</sup> 2 <sup>nd</sup> post.
80.00	Set a 4 <sup>th</sup> post for the cor. of sec. 32 & 33. Lands the same.
West	On a Kanam line back South Boundary of sec. 32. T.S. N.R. 177.
25.00	To White River
40.00	Set a 4 <sup>th</sup> 3 <sup>rd</sup> 2 <sup>nd</sup> post
80.00	" " " post for the cor. of sec. 31 & 32.

T. N. 5 N. R. N. 17 D. 2<sup>nd</sup> M. Ind.

Sands rich Santa Cruz, Poplar, &amp; Myrtle.

West	On the same line North South Boundary of sec. 31 T. 5 N. R. 17 W.
40.00	Set a 72 in post from which,
55.68	Intersect the Range line North of the cor of Sec. 31 & 32. N. 112° W.
	Sands the same.
East	On the same line North South Boundary of sec. 31 T. 5 N. R. 17 W. 1.7° 20'
45.68	Set the temporary 72 in post on the same line from which, Buck 10 in dia <sup>r</sup> beam N 87° W. 119 links dist. to, No. 10 " " " N 80° W. 29 " "
55.68	Set the temporary post on the same line for the corner of Sec. 31 & 32 from which, Buck 10 in dia <sup>r</sup> beam S 63° E. 63 links dist. to, No. 12 " " " N 80° W. 11 " "
East	On the same line North South Boundary of sec. 32 T. 5 N. R. 17 W.
40.00	Set a temporary 72 in post on the same line from which, Buck 10 in dia <sup>r</sup> beam N 83° E. 12 links dist. to, No. 20 " " " S 32° E. 23 " "
48.10	Set a post on the Right Bank of White River for the cor of Grad. Sec. 32 from which, Poplar 8 in dia <sup>r</sup> beam S 70° E. 6 links dist. to,
55.00	Set a post on the Left Bank of White River for the cor of Grad. Sec. 32 from which, Mulberry 10 in dia <sup>r</sup> beam S 10° E. 19 links dist. to, Ash 15 " " " N 19° E. 12 " "
80.00	Set the temporary post on the same line for the cor of sec. 32 & 33 from which,

T. N. 5 N. R. N. 17 D. 2<sup>nd</sup> M. Ind.Buck 12 in dia<sup>r</sup> beam East 45 links dist. to,  
No. 18 " " " N 87° W. 22 " "

East	On the same line North South Boundary of sec. 33 T. 5 N. R. 17 W.
40.10	Set a temporary 72 in post on the same line from which, Buck 8 in dia <sup>r</sup> beam N 60° E. 28 links dist. to, No. 18 " " " N 37° W. 12 " "
55.00	Set the temporary post on the same line for the cor of sec. 33 & 34 from which, Dogwood 6 in dia <sup>r</sup> beam S 35° E. 35 links dist. and No. 7 " " " N 83° W. 13 " "
East	On the same line North South Boundary of sec. 34 T. 5 N. R. 17 W.
27.00	Set a post on the Left Bank of White River for the cor of Grad. Sec. 34 from which, Cotton 10 in dia <sup>r</sup> beam N 21° E. 10 links dist. to, No. 6 " " " S 60° E. 10 " "
36.00	Set a post on the Right Bank of White River for the cor of Grad. Sec. 34 from which, Poplar 6 in dia <sup>r</sup> beam N 80° W. 16 links dist. to, Buck 10 " " " S 10° E. 16 " "
40.00	Set a 72 in post from which, Poplar 10 in dia <sup>r</sup> beam S 52° E. 19 links dist. to, Buck 12 " " " N 10° E. 6 " "
80.00	Set a post on the same line from which, (cor of sec. 34 & 35) Sum 10 in dia <sup>r</sup> beam S 55° E. 21 links dist. to, No. 8 " " " N 76° W. 16 " "
40.00	Set a 72 in post on the same line from which, Buck 12 in dia <sup>r</sup> beam N 65° E. 10 links dist. to, No. 6 " " " N 65° W. 12 " "
80.00	Set the temporary post on the same line from which, 34 & 35

T. A. S. N. R. N. 1<sup>st</sup> 2<sup>nd</sup> M. Ind.

Logwood 6 in dia. here. N 68 E 17 the dist. to  
Beck 10 " " " N 48 W 12 " " "

East On the line North South Bound of sec 35.  
T. S. N. R. 1<sup>st</sup> W.  
40,00 Set a trap for 20 feet on the line from which  
to place 10 in dia. here. S 52 E 17 the dist. to  
Beck 12 " " " N 10 E 16 " " "  
80,00 Set the trap for 20 feet on the line from the corner of sec 35 to  
from which. Sum 10 in dia. here. N 5 E 21 the dist.  
and as 20. 8 " " " N 4 W 16 " " "

East On the line North South Bound of sec 36.  
T. S. N. R. 1<sup>st</sup> W.  
40,00 Set the trap for 20 feet on the line from which  
Sum 10 in dia. here. N 71 E 17 the dist. to  
W Oak 20 " " " S 4 W 12 " " "  
80,00 Set the corner of T. A. S. N. R. T. E. 1<sup>st</sup> W.

East Bound of 3<sup>rd</sup> Principal

Meridian in the State of Indiana

North On the East Bound of sec 36. T. S. N. R. 1<sup>st</sup> W.  
4,50 Look Brook 12 hnts mid. Corner W.  
19,00 Set a 20 feet from which  
Beck 8 in dia. here. N 11 E 23 hnts dist. to,  
Cherry 10 " " " N 33 W 16 " " "  
80,00 Set a post for the corner of sec 25 & 36 from which  
Beck 24 in dia. here. S 57 W 23 hnts dist. to,  
No. 8 " " " N 35 E 8 " " "  
Land here Limbo Beck, Poplar &c.

North On the East Bound of sec 25 T. S. N. R. 1<sup>st</sup> W.  
Comp?

T. A. S. N. R. N. 1<sup>st</sup> 2<sup>nd</sup> M. Ind.

19,00 To a Poplar. 30 in dia. in the line.  
23,20 To a Brook 10 hnts mid. Corner W.  
40,00 Set a 20 feet from which  
Beck 6 in dia. here. S 77 W 21 hnts dist. to,  
No. 20 " " " N 25 E 24 " " "  
68,50 Look Brook 12 hnts mid. Corner W.  
80,00 Set a post for the corner of sec 24 & 25 from which  
Beck 10 in dia. here. S 77 W 28 hnts dist. to,  
Logwood 8 " " " N 19 E 8 " " "  
Land here Limbo same.

North On the East Bound of sec 24. T. S. N. R. 1<sup>st</sup> W.  
4,00 To a Oak 20 in dia. same in the line.  
15,20 To a Brook 10 hnts mid. Corner W.  
38,50 " " No. 10 " " " " "  
40,00 Set a 20 feet from which  
Beck 8 in dia. here. S 77 W 28 hnts dist. to,  
No. 20 " " " N 29 E 13 " " "  
56,16 Look Brook 100 hnts mid. Corner W.  
61,60 " " No. 100 hnts " " " " "  
68,00 " " No. 100 " " " " " "  
80,00 Set a post for the corner of sec 13 & 24 from which  
Beck 20 in dia. here. S 34 W 14 hnts dist. to,  
Oak 20 " " " S 57 W 11 " " "  
Land the same.

North On the East Bound of sec 13. T. S. N. R. 1<sup>st</sup> W.  
40,00 Set a 20 feet from which  
Oak 12 in dia. here. S 46 E 7 hnts dist. to,  
Beck 10 " " " N 15 W 30 " " "  
80,00 Set a post for the corner of sec 13 & 14 from which  
Logwood 8 in dia. here. N 10 E 10 hnts dist. to,  
Beck 10 " " " N 34 E 20 " " "



S. N. 5 N. R. N. 17 2<sup>nd</sup> Mo. Ind.

[illegible]

L. N. 5 MR. N. 179<sup>nd</sup> Mr. Ind.

5000	Set a trap for foot on the Runum line for the ca of sec 34. Land the same.
West	On a Runum line On the South Boundary of sec. 34 T. 6. N. R. 17.
9.00	Loca Brook 30 links mid, corner S.
15.00	" " 20. 30 " " " N.
20.50	" " 10. 30 " " " S.
28.00	" " 10. 30 " " " N.
40.00	Set a trap for foot for the ca of sec 34.
72.00	Loca Brook 200 links mid, corner S. N.
80.00	Set a trap for foot for the ca of sec 34. Land the same.
West	On a Runum line On the South Boundary of sec. 34 T. 6. N. R. 17.
10.00	Set a trap for foot for the ca of sec 34.
80.00	" " trap for foot for the ca of sec 34. Land the same, same.
West	On a Runum line On the South Boundary of sec. 34 T. 6. N. R. 17.
140.00	Loca Brook 12 links mid, corner S. E.
40.00	Set a trap for foot for the ca of sec 34.
80.00	" " trap for foot on the Runum line for the ca of sec 34. Land the same, same.
West	On a Runum line On the South Boundary of sec. 34 T. 6. N. R. 17.
40.00	Set a trap for foot for the ca of sec 34.
84.46	Set a trap for foot on the Runum line for the ca of sec 34. Land the same.

## T. N. 5. R. N. 17 2nd Mer. Ind.

East	On the true line between Sec. 6 & 31 T. 5 N. R. 17 W.
120.00	Set the tripit 70 2a post on the true line from which, Oak 12 in dia' beam. N 88 W. 7' the dist. to, B Walnut 10 " " N 71 N 30 " "
84.00	Set the tripit post on the true line for the cap of sec 31 1829 from which, Oak 12 in dia' beam. N 70 E 16 the dist. to, 10 " 12 " " N 57 E 28 " "
	This line is over the Oak & Walnut timbered land.
East	On the true line On the South Boundary of sec 31 T. 6 N. R. 17 W.
40.00	Set a 70 2a post on the true line from which, Buck 12 in dia' beam. N 86 E 15 the dist. to, Dogwood 5 " " N 80 E 10 " "
80.00	Set a tripit post on the true line for the cap of sec 31 1829 from which, Poplar 10 in dia' beam. N 72 E 25 the dist. and a Walnut 10 " " N 67 N 12 " "
East	On the true line On the South Boundary of sec 31 T. 6 N. R. 17 W.
40.00	Set the tripit 70 2a post on the true line from which, Sugar 10 in dia' beam. N 79 E 13 the dist. to, Buck 10 " " " N 63 E 10 " "
80.00	Set the tripit post on the true line for the cap of sec 31 1829 from which, Buck 6 in dia' beam. N 78 E 27 the dist. and a Sugar 10 " " " N 62 E 7 " "
East	On the true line On the South Boundary of sec 31 T. 6 N. R. 17 W.
40.00	Set the tripit 70 2a post on the true line from which, Oak 20 in dia' beam. N 45 E 32 the dist. to, 10 " 20 " " " N 77 N 20 " "
80.00	Set a tripit post on the true line for the cap of sec 31 1829

## T. N. 5. R. N. 17 2nd Mer. Ind.

	from which, Buck 20 in dia' beam. N 30 N 15 the dist. and a 10 " 10 " " " N 35 E 16 " "
East	On the true line On the South Boundary of sec 31 T. 6 N. R. 17 W.
40.00	Set a tripit 70 2a post on the true line from which, Hick 76 in dia' beam. N 81 E 10 the dist. to, Dogwood 6 " " " N 77 N 12 " "
80.00	Set a tripit post on the true line for the cap of sec 31 1829 from which, White Oak 12 in dia' beam. N 72 E 9 the dist. to, 10 " " " " N 59 E 15 " "
East	On the true line On the South Boundary of sec 31 T. 6 N. R. 17 W.
40.00	Set a tripit 70 2a post on the true line from which, Buck 8 in dia' beam. N 35 E 17 the dist. to, 10 " 12 " " " N 78 N 21 " "
80.00	Set the cap of T. 5 N. R. 16 E 17 W.
	West Boundary. an
North	On the East Boundary of sec 31 T. 5 N. R. 21 W.
10.58	Set a Poplar 30 in dia' stand on the true line
40.00	Set a 70 2a post from which, Buck 12 in dia' beam. N 69 N 20 the dist. to, Dogwood 6 " " " N 41 N 12 " "
80.00	Set a post for the cap of sec 23 1829 from which, Buck 12 in dia' beam. N 72 E 20 the dist. to, Sugar 15 " " " N 77 N 21 " "
	Land on which and selling Timber Buck Sugar Oak, Poplar, L., W. Spruce.
North	On the East Boundary of sec 31 T. 5 N. R. 21 W.



## T. N. S. N. R. No 177 Dnd. Mm. Ind.

East	On the true line between Sub. 6.51. S. 51.6. R. 177
111.46	Set the longest post on the true line from which, N. Oak 12 in dia. beam. N 88.7. 7 lbs. dist. to, B. Walnut. 10. " " N 77.30. " "
84.46	Set the longest post on the true line for the cap of sec. 31. 182 from which, N. Oak 12 in dia. beam. N 70. E. 16 lbs. dist. to, Co. 12. " " S 78. 28. " "
	This mark is over the Oak & Walnut timberland.
East	On the true line On the South Boundary of sec. 32. T. 6. N. R. 177.
40.00	Set a 70 lb. post on the true line from which, Beck 12 in dia. beam. N 86. E. 15 lbs. dist. to, Logwood. " " " S 85. E. 6. " "
85.00	Set a longest post on the true line for the cap of sec. 32. 182 from which, Poplar 10 in dia. beam. S 72. E. 25 lbs. dist. and a Walnut. 10. " " N 67. 12. " "
East	On the true line On the South Boundary of sec. 33. T. 6. N. R. 177.
40.00	Set the longest post on the true line from which, Sugar 10 in dia. beam. N 49. E. 13 lbs. dist. to, Beck 10. " " " S 43. E. 10. " "
85.50	Set the longest post on the true line for the cap of sec. 33. 182 from which, Beck 6 in dia. beam. N 48. E. 27 lbs. dist. and a Sugar 10. " " " S 42. E. 7. " "
East	On the true line On the South Boundary of sec. 34. T. 6. N. R. 177.
40.00	Set the longest post on the true line from which, Ash. 20 in dia. beam. N 45. E. 32 lbs. dist. to, Co. 20. " " " N 97. 20. " "
80.00	Set a longest post on the true line for the cap of sec. 34. 182

## T. N. S. N. R. No 177 Dnd. Mm. Ind.

	from which, Beck 20 in dia. beam. N 30. 7. 15 lbs. dist. and a Co. 10. " " " N 35. E. 16. " "
East	On the true line On the South Boundary of sec. 35. T. 6. N. R. 177.
40.00	Set a longest post on the true line from which, Ash 16 in dia. beam. N 51. E. 10 lbs. dist. to, Logwood Co. " " S 77. 12. " "
80.00	Set a longest post on the true line for the cap of sec. 35. 182 from which, Blue Ash 12 in dia. beam. N 1. E. 9 lbs. dist. S a Co. " " " N 52. E. 15. " "
East	On the true line On the South Boundary of sec. 36. T. 6. N. R. 177.
40.00	Set a longest post on the true line from which, Beck 8 in dia. beam. N 35. E. 17 lbs. dist. to, Co. 12. " " " S 77. 21. " "
80.00	Set the cap of S. 51.6. N. R. 177.
	West Boundary
North	On the East Boundary of sec. 36. T. 5. N. R. 177.
10.51	Is a Poplar 30 in dia. stands in the line.
40.00	Set a 70 lb. post from which, Beck 12 in dia. beam. S 79. 20 lbs. dist. to, Logwood Co. " " N 41. 7. 12. " "
80.00	Set a post for the cap of sec. 35. 182 from which, Beck 10 in dia. beam. S 72. E. 20 lbs. dist. to, Sugar 15. " " " N 77. 21. " "
	Landmark and rolling timber Beck, Sugar Ash, Poplar, Spruce, Spruce
North	On the East Boundary of sec. 35. T. 5. N. R. 177



L. A. S. N. N. 1 M 2nd Mo. Luv

4000. Let a post for the line which,  
Back 20 in dia. beam. 24 E. 29 the dist. to  
No. 1. " " 254 N. 29. "  
3450 Let a post for the line 4 the side, Course N.  
3670 Let a post for the line 10 the side, Course E.  
3700 Let a post for the line 20 E. 25 from which,  
Back 19 in dia. beam. 24 E. 26 the dist. to  
No. 10. " " 257 N. 17. "  
Sound the same.

1. 1st Let a post for the line 20 E. 25 N. 21.  
2. 2d Let a post for the line 30 in dia. with line.  
3. 3rd Let a post for the line which,  
Back 10 in dia. beam. 24 E. 27 the dist. to  
Back 12 " " 256 N. 12. "  
4. 4th Let a post for the line 15 in dia. with line.  
5. 5th Let a post for the line 13 E. 24 from which,  
Back 16 in dia. beam. 24 E. 25 the dist. to,  
No. 12. " " 254 N. 15. "  
Sound the same.

1. 1st Let a post for the line 12 E. 25 N. 21.  
2. 2nd Let a post for the line which,  
Back 10 in dia. beam. 21 N. 23 the dist. to,  
Back 8 " " 216 E. 8. "  
3. 3rd Let a post for the line 12 E. 25 from which,  
Back 8 in dia. beam. 24 N. 22 the dist. to,  
Back 7 " " East 4. "  
Sound the same.

1. 1st Let a post for the line 12 E. 25 N. 21.  
2. 2nd Let a post for the line which,  
Back 12 in dia. beam. 24 N. 22 the dist. to

L. A. S. N. N. 1 M 2nd Mo. Luv

- Let a post for the line 25 N. 11 the dist.  
4. 4th Let a post for the line 20 in dia. with line.  
5. 5th Let a post for the line 18 E. 22 from which,  
Back 8 in dia. beam. 24 N. 29 the dist. to  
Back 6 " " 257 N. 20. "

1. 1st Let a post for the line 20 E. 25 N. 21.  
2. 2nd Let a post for the line which,  
Back 10 in dia. beam. 24 N. 23 the dist. to,  
Back 12 " " 246 N. 13. "  
3. 3rd Let a post for the line 20 in dia. with line.  
4. 4th Let a post for the line 16 E. 22 from which,  
Back 10 in dia. beam. 24 E. 24 the dist. to  
Back 8 " " 256 N. 16. "  
Sound the same. Luv. 2. 2d  
Sounded by  
Arthur Hensie.  
Luv. 2. 2d

### Subdivisions

1. 1st Let a post for the line 25 E. 25 N. 21.  
2. 2nd Let a post for the line which,  
Back 10 in dia. beam. 24 E. 27 the dist. to,  
Back 8 " " 216 E. 22. "  
3. 3rd Let a post for the line 25 E. 25 from which,  
Back 10 in dia. beam. 24 N. 25 the dist. to,  
Back 8 " " 256 E. 16. "  
Sound the same. Luv. 2. 2d

1. 1st Let a post for the line 25 E. 25 N. 21.  
2. 2nd Let a post for the line which,  
Back 10 in dia. beam. 24 E. 27 the dist. to,  
Back 8 " " 216 E. 22. "  
Sound the same.

## T. N. 5 N. R. No. 177 Dred. Min. Ind.

- West  
37 7/8 Let the temp. for a post on the line from which,  
Sagor 12 in air beam. N 56 E. 1/2 the dist. to,  
No. 10 " " " N 56 W. 1/2 " "  
44 0 Let the post on of nos 25 26 27 28 29 30.

- North  
Between Nos 25 & 26. T. S. N. R. 177.  
34 00 Let a Brook 50 the mile, corner 177.  
40 50 Let a post for a post from which,  
Beck 10 in air beam. N 65 E. 1/2 the dist. to,  
Sagor 11 " " " N 64 W. 2/3 "  
51 00 Let a post for the cor. of nos 23 24 25 26 from which,  
W. C. K. 13 in air beam. N 11 W. 1/2 the dist. to,  
No. 20 " " " N 67 W. 2/3 "  
Sound the same.

- East  
On a Wandum line between Nos 24 & 25. T. S. N. R. 177.  
34 00 Let a Brook 1/2 mile into, corner 177.  
40 00 Let a temp. for a post  
44 7/8 Let a post the N 13 line 12 miles South of the post  
on of nos 24 & 25.  
Sound the same.

- West  
On the line between Nos 24 & 25. T. S. N. R. 177.  
37 4/6 Let the temp. for a post at the cor. dist. on the line from  
from which, Sagor 11 in air beam. N 64 W. 1/2 the dist.  
corner. No. 10 " " " N 53 E. 1/2 "  
44 7/8 Let the post on of nos 23 24 25 26.

- North  
Between Nos 23 & 24. T. S. N. R. 177.  
37 00 Let a Brook 1/2 mile into, corner 177.  
40 00 Let a post for a post from which,  
Hake 7 5 in air beam. N 64 W. 1/2 the dist. to,

## T. N. 5 N. R. No. 177 Dred. Min. Ind.

- Sagor 10 in air beam. N 60 E. 1/2 the dist. to,  
80 00 Let a post for the cor. of nos 13 14 23 24 from which,  
Sagor 12 in air beam. N 57 W. 1/2 the dist. to,  
No. 10 " " " N 59 E. 20 "  
Sound the same.

- East  
On a Wandum line between Nos 13 & 14. T. S. N. R. 177.  
24 00 Let a temp. for a post.  
40 50 Let a Brook.  
50 00 Let a post the East Boundary 12 the South of the post on  
of nos 13 & 14. Sound the same.

- West  
On the line between Nos 13 & 14. T. S. N. R. 177.  
40 00 Let the temp. for a post on the line from which,  
Max. corner in a Sept. 10 in air  
80 00 Let the post on of nos 13 14 23 24

- North  
Between Nos 13 & 14. T. S. N. R. 177.  
16 50 Let a Brook 10 the mile, corner 177.  
40 00 Let a post for a post from which,  
Beck 10 in air beam. N 10 E. 1/2 the dist.  
80 00 Let a post for the cor. of nos 11 12 13 14 from which,  
Beck 6 in air beam. N 7 W. 1/2 the dist. to,  
No. 6 " " " N 53 W. 1/2 "  
Sound the same & Hakey. Sound the same.

- East  
On a Wandum line between Nos 12 & 13. T. S. N. R. 177.  
40 00 Let a temp. for a post.  
54 00 Let a Brook 8 the mile, corner 177.  
80 00 Let a post the N 13 line 10 the South of the post on  
of nos 12 & 13. Sound the same.

- West  
On the line between Nos 12 & 13. T. S. N. R. 177.

*I. No. 5. P. R. No. 1-11 Dred. Min. Ind.*

- 40.00 Let the lamp post be set up on the line from which  
Back 10 in air: beam N 87 E. 20 the east: to  
to 8 " " " N 19 E. 16 " "  
50.00 Let the post on of sec 11, 12, 13 & 14

- 1st Let the post on of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let a post be set up from which  
Back 20 in air: beam N 5 E. 20 the east: to  
to 10 " " " N 65 W. 8 " "  
50.00 Let a post on the line from the corner of sec 12, 11, 12 from  
which on Back 20 in air: beam N 67 W. 24 the east: to  
to 10 " " " N 66 W. 15 " "  
Vander 1500 hilly. Timber Oak & Hickory & Back 10  
\* Let a line in the line of a Back 10 25 the north: to 11.
- East On a line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let a lamp post be set up  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.

- West On the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let the lamp post be set up on the line from which  
Back 10 in air: beam N 87 W. 9 the east: to  
to 15 " " " N 86 E. 33 " "  
50.00 Let the post on of sec 12, 11, 12.

- 1st Let the post on of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.

*I. No. 5. P. R. No. 1-11 Dred. Min. Ind.*

- 40.00 Let the post be set up from which  
Back 10 in air: beam N 87 W. 13 the east: to  
to 20 " " " N 87 W. 26 " "  
Lands the same.

- 1st Let the post on of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let a post be set up from which  
Back 10 in air: beam N 87 W. 13 the east: to  
to 20 " " " N 87 W. 26 " "  
Lands the same.
- 40.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.

- East On a line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.

- West On the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let the lamp post be set up on the line from which  
Back 10 in air: beam N 87 W. 9 the east: to  
to 15 " " " N 86 E. 33 " "  
50.00 Let the post on of sec 12, 11, 12.

- 1st Let the post on of sec 11, 12, 13 & 14. S. D. R. 111.  
40.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.  
50.00 Let a post on the line from the corner of sec 11, 12, 13 & 14. S. D. R. 111.



L. N. 5 N. R. N. 1712<sup>nd</sup> Mm. Ind.

40.00 Let the timber for support in the line from which  
Beck 10 in dist. from AS 7 E. 24 the east. to  
Co. 8 " " A 19 E. 16 " "  
40.00 Let the post on of sec 11. 12. 13. 14.

1st Let the line between Sec 11 12 13 14 15.

40.00 Let a post for support from which  
Beck 20 in dist. from AS 8 E. 26 the east. to  
Co. 10 " " A 65 W. 8 " "

40.00 Let a post on the line from the corner of sec 12. 11. 12. from  
which Beck 20 in dist. from AS 9 W. 24 the east. to  
Summit Co. " " A 67 W. 18 " "

Stand 1500 hills, Timber Oak Hickory & Birch.

\* Post stands on the side of a Birch 25 lbs with corner 11.

East Line Random line between Sec 11 12 13 14 15.

40.00 Let a timber for support.

40.00 Let a timber for support 15 lbs. South of the post on of  
sec 11 12. Stand the same.

West Line between Sec 11 12 13 14 15.

40.00 Let the timber for support in the line from which

Sugar 10 in dist. from AS 11 W. 9 the east. to,

Beck 15 " " A 6 E. 23 " "

40.00 Let the post on of sec 11 12 13 14.

South Line between Sec 11 12 13 14 15.

40.00 Let a timber 10 in dist. in the line.

40.00 Let a post for support from which

Beck 6 in dist. from AS 11 W. 12 the east. to,

Co. 12 " " A 58 W. 12 " "

2.60 Let a Beck 25 lbs. in dist. from 11.

10.00 Let a timber for support 22 lbs. West of the post on  
Stand 35 lbs. AS 11 W. and set a post for the

L. N. 5 N. R. N. 1712<sup>nd</sup> Mm. Ind.

Let a timber for support from which

Beck 10 in dist. from AS 11 W. 13 the east. to,

Co. 20 " " A 31 W. 16 " "

Stand the same.

1st Let the line between Sec 11 12 13 14 15.

40.00 Let a post for support from which

Sugar 18 in dist. from AS 11 W. 15 the east. to,

Let a Beck 10 lbs. in dist. from 11.

40.00 Let a post for the corner of sec 12. 13. 14. from which

Beck 10 in dist. from AS 11 W. 31 the east. to,

Mulberry Co. " " A 68 E. 12 " "

Stand setting Timber Beck Sugar Co. 11. 12. 13.

East Line Random line between Sec 11 12 13 14 15.

40.00 Let a Beck 50 lbs. in dist. from 11.

40.00 Let a post for support.

40.00 Let a post on the AS line 8 lbs. South of the post on of sec  
11 12 13 14. Stand the same.

West Line between Sec 11 12 13 14 15.

40.00 Let the timber for support at the corner in the line from  
which Beck 10 in dist. from AS 11 W. 8 the east.

Co. 8 " " A 11 W. 26 " "

40.00 Let the post on of sec 11 12 13 14.

1st Let the line between Sec 11 12 13 14 15.

40.00 Let the post for support from which

Sugar 12 in dist. from AS 11 W. 23 the east. to,

Beck 16 " " A 9 E. 20 " "

40.00 Let a Beck 20 in dist. in the line

40.00 Let a post for the corner of sec 12. 13. 14. from which

Beck 15 in dist. from AS 11 W. 25 the east. to,



J. A. S. N. R. No. 977 2<sup>nd</sup> Mr. Lind.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

East On a line line between Sec 2 & 11, 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which

W. Walnut. 10 in dia. beam. 149 W. 10 the east, to

Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

West On a line line between Sec 2 & 11, 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "

8000 Let a post from the end of sec 2, 3, 10 & 11

North Return Sec 27, 188 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

North Return Sec 27, 188 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which

W. Walnut. 10 in dia. beam. 149 W. 10 the east, to

Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which

J. A. S. N. R. No. 977 2<sup>nd</sup> Mr. Lind.

Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

West Return Sec 27, 188 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

North Return Sec 27, 188 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "

8000 Let a post from the end of sec 2, 3, 10 & 11 from which

W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

East On a line line between Sec 2 & 11, 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which

W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "  
Lands rich, timber Red, Poplar, Spr.

West On a line line between Sec 2 & 11, 15 N. 17 W.

8000 Let a post from the end of sec 2, 3, 10 & 11 from which  
W. Walnut. 10 in dia. beam. 149 W. 10 the east, to  
Red Rock. 6 " " " 85 E. 10 " "

8000 Let a post from the end of sec 2, 3, 10 & 11 from which

## T. N. S. A. R. A. P. H. and M. L. A.

North Return Dec. 21 1822. L. S. N. 171.  
 19.50 Sea Brook 20 links mid. (Census 171)  
 36.25 Let a p. sup. from which,  
 40.00 Reel 10 in dia. beam. 18.5 N. 11 the east. to.  
 (Census 171) 171.50  
 10.00 Let a p. sup. for the end of sea 15.16. 21 1822 from which,  
 Reel 12 in dia. beam. 18.5 N. 11 the east. to.  
 15.10 171.41  
 Same the same.

East Sea Brook line between Dec. 22. 1822. L. S. N. 171.  
 40.00 Let a p. sup. for sea post.  
 64.86 Sea Brook, 10 links mid. (Census 171)  
 79.94 Let a p. sup. for the N. 18 line of links south of the post on  
 of sea 10.11. 171.41  
 Same the same.

West On the line between Dec. 15 1822. L. S. N. 171.  
 39.94 Let the p. sup. for a post at the end of the line on  
 from which, Reel 18 in dia. beam. 18.5 N. 11 the east.  
 10.00 171.41  
 79.94 Let the end of sea 15.16. 21 1822.

North Return Dec. 15 1822. L. S. N. 171.  
 10.00 Let a p. sup. from which,  
 171.50 Reel 18 in dia. beam. 18.5 N. 11 the east. to.  
 171.41 Reel 8 in dia. beam. 18.5 N. 11 the east. to.  
 10.00 Let a p. sup. for the end of sea 9.10. 15 1822 from which,  
 Reel 20 in dia. beam. 18.5 N. 11 the east. to.  
 10.00 171.41  
 Same the same.

## T. N. S. A. R. A. P. H. and M. L. A.

East Sea Brook line between Dec. 10th 1822. L. S. N. 171.  
 10.00 Let a p. sup. for sea post.  
 36.11 Let a p. sup. for the N. 18 line at the post on sea 11  
 11.14 171.41 Same the same.

West On the line between Dec. 11th 1822. L. S. N. 171.  
 40.00 Let the p. sup. for a post at the end of the line on  
 from which, Reel 10 in dia. beam. 18.5 N. 11 the east.  
 171.50 Reel 8 in dia. beam. 18.5 N. 11 the east. to.  
 10.00 Let the p. sup. for the end of sea 9.10. 15 1822.

North Return Dec. 9th 1822. L. S. N. 171.  
 36.00 Sea Brook 10 links mid. (Census 171)  
 40.00 Let a p. sup. from which,  
 Reel 20 in dia. beam. 18.5 N. 11 the east. to.  
 10.00 171.41  
 10.50 Sea Brook 20 links mid. 171.50 (Census 171)  
 10.00 Let the p. sup. for the end of sea 3.4. 9 1822 from which,  
 Reel 20 in dia. beam. 18.5 N. 11 the east. to.  
 10.00 171.41  
 Same the same.

East Sea Brook line between Dec. 11th 1822. L. S. N. 171.  
 22.50 Sea Brook 20 links mid. (Census 171)  
 38.00 Sea Brook 10 links mid. (Census 171)  
 20.00 Let a p. sup. for sea post.  
 56.50 Sea Brook 10 links mid. (Census 171)  
 30.11 Let a p. sup. for the N. 18 line 10 links south of the post on  
 Dec. 2. 3 1822 Same the same.

West On the line between Dec. 11th 1822. L. S. N. 171.  
 40.00 Let the p. sup. for a post at the end of the line on  
 from which, Reel 10 in dia. beam. 18.5 N. 11 the east.  
 171.50 Reel 8 in dia. beam. 18.5 N. 11 the east. to.

J. S. S. A. R. No. 177 Dred. Mus. Ind.

80.00 Key Golden 10 in dist. from S. 4 E. 4 N. the creek  
S. 4 E. 4 N. post of 2nd 3410 17.

North Return Sat 28129 J. S. A. R. 177.

16.50 Top Rock 200 lbs. ma. Co. 2nd 17.

40.00 Let a 72 super from which,

Beck 20 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 10 " " " 157 N. 16 " "

10.00 Top Rock 200 lbs. ma. Co. 2nd 17. Let 22  
of 22 leading up to the creek about 10 feet  
high.

11.25 Let a 72 super from which, at the end of 2nd 331 N. 17  
6 A. 17. 17. Same the same.

North Return Sat 28133 J. S. A. R. 177.

40.00 Let a 72 super from which,

Co. 2nd 17. 20 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 10 " " " 157 N. 16 " "

16.00 Top Rock 20 in dist. from S. 4 E. 4 N. the creek, 20.

10.00 Let a 72 super from which, at the end of 2nd 331 N. 17 from which

Be. 20 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 20 " " " 157 N. 16 " "

Same the same. Same the same. Same the same.

East Return Sat 28133 J. S. A. R. 177.

40.00 Let a 72 super from which,

Sugar 10 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 8 " " " 157 N. 16 " "

10.00 Let a 72 super from which, at the end of 2nd 331 N. 17 from which

Sugar 10 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 8 " " " 157 N. 16 " "

Same the same.

J. S. S. A. R. No. 177 Dred. Mus. Ind.

North Return Sat 28129 J. S. A. R. 177.

35.20 Let a 72 super from which, at the end of 2nd 331 N. 17 from which

Sugar 10 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 8 " " " 157 N. 16 " "

Same the same.

South Return Sat 28129 J. S. A. R. 177.

7.00 Let a 72 super from which,

Be. 8 in dist. from S. 4 E. 4 N. the creek, 20.

Same the same.

10.00 Let a 72 super from which, at the end of 2nd 331 N. 17 from which

Be. 20 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 20 " " " 157 N. 16 " "

Same the same.

West Return Sat 28129 J. S. A. R. 177.

22.50 Top Rock 200 lbs. ma. Co. 2nd 17.

40.00 Let a 72 super from which,

Be. 8 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 8 " " " 157 N. 16 " "

10.00 Let a 72 super from which, at the end of 2nd 331 N. 17 from which

Be. 20 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 20 " " " 157 N. 16 " "

Same the same.

1.00 Return Sat 28129 J. S. A. R. 177.

23.00 Top Rock 200 lbs. ma. Co. 2nd 17.

40.00 Let a 72 super from which,

Be. 8 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 8 " " " 157 N. 16 " "

10.00 Let a 72 super from which, at the end of 2nd 331 N. 17 from which

Be. 20 in dist. from S. 4 E. 4 N. the creek, 20.

Be. 20 " " " 157 N. 16 " "

Same the same.





## I. A. 5 A. R. No. 1 M. D. M. S. A.

North	Return Sat 31/32 I. S. A. R. 1 M.
40.00	Set a 7/8 sup post from which, Beak 6 in deer bone. 5/17 M. 10 lbs deer.
46.00	Log River R. 250 lbs deer, leave I. E.
77.00	" " 250 " " " 2 M.
80.00	Corona in the River R. Jan. 29, 30 31/32 Lands incl. Timber Beak & Sugar.
East	Return Sat 29/32 I. S. A. R. 1 M.
22.50	Set a post for the ca of Sat 29/32 on the Right Bank of the White River from which, Eggs. 8 in deer bone South 2 the east. Lands flat Timber Beak.
West	Return Sat 29/32 I. S. A. R. 1 M.
25.00	2 flat lands.
40.00	Set a 7/8 sup post from which, Eggs. 10 in deer bone. N 62 E. 11 lbs deer, to wash. 6 " " " 5/17 M. 12 " "
50.70	Set a post for the ca of Sat 29/32 on the Left Bank of White River from which, N 62 E. 10 in deer bone. 465 M. 17 lbs deer, to Lands incl. 6 " " " N 62 E. 22 " "
West	Return Sat 31/31 I. S. A. R. 1 M.
40.00	Set a 7/8 sup post from which, Log River R. 6 in deer bone. 555 M. 15 lbs deer to. 6 " " " 550 E. 18 " "
49.00	Log River R. 10 lbs deer, Corona N.
55.00	Set a 2nd the West River R. 45 lbs deer, South of the post ca of Sat 25/32 I. S. A. R. 2 M. and set a post for the ca of Sat 26/32 from which, Beak 10 in deer bone. 555 M. 15 lbs deer, to 60. 20 " " " N 62 E. 22 " "

## I. A. 5 A. R. No. 1 M. D. M. S. A.

Lands rolling brushy Timber Beak, & Sugar.	
North	Return Sat 29/32 I. S. A. R. 1 M.
40.00	Set the post. west side of the Corona.
60.00	Log River R. 20 lbs deer, Corona E.
40.00	Set a 7/8 sup post from which, Beak. 6 in deer bone. 526 E. 7 lbs deer, to Lands incl. 6 " " " N 62 E. 22 " "
65.00	Log River R. 250 lbs deer, leave I. E.
80.00	Set a post for the ca of Sat 19/30 29/32 from which, Corona. 6 in deer bone. 556 E. 17 lbs deer Lands incl. 10 " " " N 62 E. 22 " "
East	On a Random line Return Sat 10/32 I. S. A. R. 1 M.
40.00	Set a 7/8 sup post.
80.10	Set a 2nd the N 62 line West. South of the post ca of Sat. 26/32 28/32. Lands incl. the same.
West	On the line line Return Sat 20/32 I. S. A. R. 1 M.
40.00	Set the 7/8 sup post on the line line as the same from which, Beak 6 in deer bone. 556 E. 7 lbs deer and 60. 10 " " " N 62 E. 22 " "
50.10	Set the post ca of Sat 19/30 29/32
West	Return Sat 19/30 I. S. A. R. 1 M.
27.00	Log River R. 250 lbs deer, Corona E.
40.00	Set a 7/8 sup post from which, Eggs. 10 in deer bone. 59 E. 5 lbs deer, to
55.00	Set a 2nd the West River R. 50 lbs deer, North of the post ca of Sat 29/32 I. S. A. R. 2 M. and set a post for the ca of Sat. 19/30 from which,

## T. A. S. N. R. N.° 177 D. M. M. Ind.

	Dogwood, 6 in diam. 20 ft. dist. to Beck. 18 " " " 159 E. 21 " "
North 4000	Between Jan 19 1820. T. S. N. R. 177. Set a 7/8 sap post from which, Beck. 12 in diam. 20 ft. dist. to, " " " " 170 N. 1/2 " " "
8000	Set a post for the cu of sec 1/18 17 1720 from which, Mulberry 3 in diam. 20 ft. dist. to, Beck. 10 " " " 171 E. 16 " " Land the same.
East 4000	On a Random line between Jan 1/1820 T. S. N. R. 177. Set a timber post from which, " Oak 10 in diam. 20 ft. dist. to, " " " " 172 N. 43 " "
4000	Set a post for the cu of sec 5, 6, 7/18 from which, Beck. 12 in diam. 20 ft. dist. to, " " " " 170 N. 26 " " Land the same.
West 4000	On a line between Jan 1/1820 T. S. N. R. 177. Set a 7/8 sap post at the cor. east on the line from from which, Sugar 10 in diam. 20 ft. dist. to, " " " " 170 N. 23 " "
8000	Set the first cu of sec 1/18 17 1720 " " " " 170 N. 23 " "
North 4000	Between Jan 1/18 17 1720 T. S. N. R. 177. Set a 7/8 sap post from which, " Oak 12 in diam. 20 ft. dist. to, " " " " 171 N. 19 " "
8000	Set a post for the cu of sec 1/18 17 1720 from which, Beck. 10 in diam. 20 ft. dist. to, " " " " 172 E. 10 " " Land the same.

Lump

## T. A. S. N. R. N.° 177 D. M. M. Ind.

East 4000	On a Random line between Jan 1/17 T. S. N. R. 177. Set a timber post from which, " " " " 171 N. 17 " "
8000	Set a post for the cu of sec 1/18 17 1720 from which, " " " " 171 N. 17 " "
West 4000	On a line between Jan 1/17 T. S. N. R. 177. Set a timber post at the cor. east on the line from " " " " 171 N. 17 " "
8000	Set a post for the cu of sec 1/18 17 1720 from which, " " " " 171 N. 17 " "
North 4000	Between Jan 1/18 T. S. N. R. 177. Set a 7/8 sap post from which, " Oak 10 in diam. 20 ft. dist. to, " " " " 172 N. 43 " "
8000	Set a post for the cu of sec 5, 6, 7/18 from which, Beck. 12 in diam. 20 ft. dist. to, " " " " 170 N. 26 " " Land the same.
West 4000	Between Jan 1/18 T. S. N. R. 177. Set a 7/8 sap post from which, " " " " 170 N. 23 " "
8000	Set a post for the cu of sec 1/18 17 1720 from which, " " " " 170 N. 23 " "
North 4000	Between Jan 1/18 T. S. N. R. 177. Set a 7/8 sap post from which, " Oak 12 in diam. 20 ft. dist. to, " " " " 171 N. 19 " "
8000	Set a post for the cu of sec 1/18 17 1720 from which, Beck. 10 in diam. 20 ft. dist. to, " " " " 172 E. 10 " " Land the same.
East 4000	On a Random line between Jan 1/18 T. S. N. R. 177. Set a timber post from which, " " " " 171 N. 17 " "





L. N. 5 A. R. N. 179 2<sup>nd</sup> Mo. Ind.

133 E. 2.30. To the carport 272133134

134 E. 10.00

134 E. 15.50

134 E. 5.00

134 E. 19.50

134 E. 7.00 In the 3<sup>rd</sup>.

134 E. 10.77 To a corner 150 the meter,

134 E. 2.50

134 E. 4.50

139 E. 1.350. To the first in the South Boundary of Sec 34  
SAR 17N.

Measure of the Left Bank of White River  
Commencing at the post on the South Boundary of  
Sec. 32. thence up stream on Sec. 32.

121 N 36.60

129 N 33.00 In the 3<sup>rd</sup>.

133 E. 12.60 To the line between Sec 29 & 32. SAR 17N

126 E 35.00

139 E. 16.50 In the 2<sup>nd</sup>.

168 E. 6.20

162 E. 19.00 To the line between Sec 28 & 29. SAR 17N

162 E. 66.00 In the 2<sup>nd</sup>.

154 E. 27.00 To the line between Sec 33 & 34

134 E. 20.00

134 E. 23.00 In the 3<sup>rd</sup>.

121 E. 35.50 To the post on South 33<sup>rd</sup> of Sec. 34.  
SAR 17N.

L. N. 5 A. R. N. 179 2<sup>nd</sup> Mo. Ind.

Surveyed by  
Arthur Harris, Dep't.

Verify that the foregoing Transcript of the field  
notes of Township N. 5 North & Range N. 1 West  
of the 2<sup>nd</sup> Principal Meridian in Indiana has  
been compared with the Original Notes in this Office  
and found to be correct.  
Surveyor General's Office,  
Cincinnati, Oct. 16. 1841

Sur. General.